CONT					Page 1	of 2				
A. Contract line Item	ı No.	B. Exhib	īt	C. Category (Check ap)	prop	oriate one)				
4.0				TDP 🗌		TM 🗌		Othe	r X	
D. System/Item E. Contract/PR No. F. Co Enhance Be-300 Aircraft Interior				F. Contractor						
1. Data Item No. A011		Submi	of Data Item ittal of Cabin Lowe n for FAA review a		3.	. Subtitle				
4. Authority PWS Appendi Paragraph 1.3	•	5. Conta	act Reference			. Requiring Office AJW-314		•		
7. DD 250 Req'd	8. APP Code	ł	9. Distribution Statem	ent Required		o. Frequency As Required		11. As	of Date (	AOD)
12. Date of First 20 days after contract award			13. Date of Subsequent Submission	t Final-20 days after Prototype Acceptance		15.	Disti	ribution		
14. REMARKS:						a. Addressee		Draft pies	c. Fina Reg.	Copies Repro
The Contractor shall provide design data for the Cabin Lower Side Panels. The cabin lower sidewall panels shall be removed and new panels designed, fabricated, and installed. The new design shall provide improved access for maintenance, reduce weight, integrate soundproofing, be durable (able to withstand daily use for long term), and complement the interior (to include aesthetics). Design may vary depending on location and adjacent cabin furnishing such as behind equipment racks versus along the side of seats and kick panels. Options such as double layer Naugahyde Vinyl blanket, a high quality quilted blanket, a quilted blanket with interior fabric cover, a light backboard with foam and interior fabric cover, among other ideas need to be considered to best meet design goals. If required for use, the lower panel components shall be cleaned, retained, and installed in serviceable condition. FAA review and acceptance of the proposed design and installation is required. (Per Technical Specification for Interior Enhancement, Paragraph 1.3.2, Cabin Lower Side Panels.)						JW-314	1	set	1	
Deliver to:										
Mike Monroney Aeronautical Center Attn: P Pender, Hanger 8, Room 206 West Oklahoma City, OK, 73169										The state of the s
					1	6. Total				
G. Prepared By: Brent D. Foreman  H. Date 4-14-2009 Floyd Badsky									J. Date 4-14-2	
17. Price Group				18. Estimated Total	Pri	<sub>ce</sub> not separa	itely	price	d	

(Mark Not Applicable sections as N/A)

- A. Contract Line Item No.. Contract Line Item Number (CLIN) associated with this Contract Data Requirements List (CDRL).
- B. Exhibit. Exhibit identifier for this CDRL item.
- C. Category. TDP, TM, or Other.
- D. System/Item. System, item, project designator or name, or title of services being acquired that the data will support.
- E. Contract/PR No. Procurement Instrument Identification Number (PIIN) (i.e., the contract number, the Purchase Request (PR) number, the screening Information Request (SIR) number, or other appropriate designator.
- F. Contractor. Contractor's name.
- G. Prepared by. Preparer's organization responsible for preparing the CDRL.
- H. Date. Date the form was prepared.
- I. Approved by. Office responsible for approving the CDRL. The approving official's signature appears on the last page of exhibit.
- J. Date. The date the CDRL was approved.
- 1. Data Item No. The 4-character Exhibit Line Item Number (ELIN). The first position consists of the exhibit identifier and the remaining positions are assigned sequentially.
- 2. Title of Data Item. The title of the Data Item Description (DID) cited in item 4.
- 3. Subtitle. Further identification of the data item to supplement the title, if required.
- 4. Authority (Data Acquisition Document No.) DID identification number where detailed preparation instructions are provided.
- 5. Contract Reference. The specific paragraph number of the applicable contractual document that contains the tasking that generates a requirement for the data item. Normally, this will be a Statement of Work (SOW) paragraph.
- 6. Requiring Office. The technical office having responsibility for ensuring the technical adequacy of the data.
- 7. DD 250 Required.
- 8. APP Code. Identification, by entry of an "A," of a requirement for advance written approval prior to final distribution of an item of data. An "A" in this item indicates that one or more draft submittals are required. Item 14 will show length of turn-around time for the contractor to resubmit the data after Government approval/disapproval has been issued.
- 9. Distribution Statement Required.
- 10. Frequency. The frequency of data submittal. Entries in this item are explained in Table 1. If the data is of a recurring type, it is to be submitted at the end of the reporting period established in this item unless otherwise indicated in item 14.

	Table 1. Data Subr	nittal Frequency	Codes
CODE	FREQUENCY	CODE	FREQUENCY
ANNLY	Annually	ASGEN	As generated
ASREQ	As required	BI-MO	Every two months
BI-WE	Every two weeks	CP/RQ	Change pages as required
DAILY	Daily	DFDEL	Deferred delivery
MTHLY	Monthly	ONE/R	One time with revisions
OTIME	One time (does not include draft submissions	QRTLY	Quarterly
R/ASR	Revisions as required	SEMIA	Every six months
WEKLY	Weekly	"N"TIME	Multiple separate submittals (2time, 3time, etc.)
See Item #14	Requirement is described in item #14. Used in lieu of o		such are inadequate to define requirement, or used in
1	addition to other codes requiring amplification in item #	14.	

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- 12. Date of First Submission. Due date for initial data submission. This is normally the postage date or date the data is delivered to the Contracting Officer or keyed to a specific event or milestone, using a code from Table 2.

Table 2. Data Submission Codes								
Code	Definition	Code	Definition					
ASGEN	As generated	ASREQ	As required					
DFDEL	Deferred delivery	"N"DAC	Days after contract award					
"N"DACM	Days after contract modification	"N"DARP	Days after reporting period					
"N"DARC	Days after receipt of comments	"N"DTC	Days after test completion					
NLT	No later than	EOC	End of contract					
EOM	End of month	EOQ	End of quarter					
See item #14	Use to indicate requirement is described in item 14	. Used in lieu of other	codes where such are inadequate to define requirement or					
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The "N" is assigned a value indicating the number of days, e.g., 30 DAC								

- **13.** Date of Subsequent Submission. Due date(s) for subsequent data submission(s), if data is to be submitted more than once. If submittal is constrained by a specific event or milestone, the constraint will be given using a code from Table 2.
- 14. Remarks. Contains all pertinent information not specified elsewhere and any amplification of other items on this format (e.g., DID tailoring, approva criteria and authority, inspection and acceptance clarification, distributions statements, specific submission instructions, explanation of reproducible copy and delivery requirements, alternative medium for delivery of the data item, etc.)
- **15. Distribution.** Addressees and the number of draft and final copies (regular or reproducible) to be provided to each. FAA facility designator and/or office symbols/codes may be used; however, an explanation of these will be provided in the Addressee Listing. When reproducible copies (e.g., magnetic diskettes/tape, vellum, negative, etc.) are required, an explanation will be provided in item 14. If deferred delivery is required, amplification will be given in item 14.
- 16. Total. Total number of draft and final (regular/reproducible) copies required.
- 17. Price Group. Not used.

A. Contract fine item No. 4. 0.  B. Satishist  C. Category (Check appropriate one)  TIP   TM   Other X    D. System/Hern  Enhance Be-300 Aircraft Interior  Interior  I. Data Nem No. A012  S. Tillo of Data Item Submitted of Cablin Upper Sidewall Panels Design for FAA review and acceptance  4. Authority PWS Appendix A, Paragraph 1.3.3  7. DD 250 Rayd  8. APP Code  9. Distribution Statement Required Paragraph 1.3.3  7. DD 250 Rayd  8. APP Code  9. Distribution Statement Required Acceptance  10. Frequency Acceptance  11. As of Date (ADD)  Acceptance  14. REMARKS:  The cablin upper sidewall panels shall be sectioned into two (2) or three (3) sections will be acceptable provided the trim pices meet the overall cabin color scheme. The upper sidewall panels shall be decended and recovered using selected material. FAA review and acceptance is required for proposed design and installation of sectioned cabin upper sidewall panels. (Per Technical Specification for Interior Enhancement, Paragraph 1.3.3, Cabin Window Surround Panels and Upper Sidewall Panels.)  Deliver to:  Mike Monroney Aeronautical Center Attn: P Pender, Hanger S, Room 206 West Oklahoma City, OK, 73169  II. Approved By: Brent D. Foreman  III. Date 4-14-2009  III. Approved By: Floyd Badsky  J. Date 4-14-2009  III. Approved By: Floyd Badsky	CONTRACT DATA REQUIREMENTS LIST (CDRL)										Page 1	of 2
D. System/filter Enhance Be-300 Aircraft Interior  1. Data Non. A012  2. Title of Data Item Submittal of Cabin Upper Sidewall Panels Design for FAA review wild acceptance 4. Authorby PWS Appendix A, Paragraph 1.3.3  7. D0 250 Req d 8. APP Code  9. Distribution Sistement Required Anderseco AJW-314  15. Distribution 16. Requiring Office AJW-314  17. Do 250 Req d 8. APP Code  17. Date of Subsequent Submission 15. Distribution 15. Distribution 15. Distribution 15. Distribution 16. Required 17. Ae of Date (ADD) Acceptance 18. Addressee Addressee Addressee Addressee AJW-314  15. Distribution 15. Distribution 15. Distribution 15. Distribution 16. Requiring Office AJW-314  16. Total 17. Ae of Date (ADD) 17. Ae of Date (ADD) 18. Approved By 19. Distribution 19. Distribu		ı No.	B. Exhibi	it		C. Category (Check a)	pprop	riate one)			<del></del>	
Enhance Se-300 Aircraft Interior  1. Data Norm No. A012  2. Talis of Data Rom A012  4. Authority Parels Design for FAA review ent acceptance  4. Authority PWS Appendix A, Paragraph 1.3.3  7. Do 250 Regid 8. APP Code  13. Data of Subsequent Pland-20 days after Prototype Acceptance  14. REMARKS:  The cabin upper sidewall panels shall be sectioned into two (2) or three (3) sections to facilitate maintenance access. Trim strips used to secure sections will be acceptable provided the trim places meet the overall cabin color scheme. The upper sidewall panels shall be cleaned and recovered using selected material. FAA review and acceptance is required for proposed design and installation of sectioned cabin upper sidewall panels. (Per Technical Specification for Interior Enhancement, Paragraph 1.3.3, Cabin Window Surround Panels and Upper Sidewall Panels.)  Deliver to:  Mike Monironey Aeronautical Center Attn: P Pender, Hanger 8, Room 206 West Oklahoma City, OK, 73169  16. Prepared By:  H. Date  1. Approved By  1. Date  1. Date  1. Date  1. Approved By  1. Date  1. Dat	4.0					TDP 🗌		тм 🗌		Othe	rХ	
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4. Authority PWS Appendix A, PBragraph 1.3.3 7. DD 250 Regrd 8. APP Code 8. Distribution Statement Required 10. Frequency As Required 11. As of Date (AOD) As Required 12. Date of First 20 days after contract award 13. Date of Subsequent Submission 15. Distribution 15. Distribution 16. Required 17. As Required 17. Date of First 20 days after contract award 17. Date of Subsequent Submission 18. Piral-20 days after Prototype Acceptance 18. Addressee 19. Draft Copies Reg. Reg. Addressee 19. Draft Copies Reg. Reg. Addressee 10. Draft Copies Reg. Reg. Reg. Addressee 11. As of Date (AOD) Addressee Reg. Reg. Reg. Addressee 19. Draft Copies Reg. Reg. Reg. Addressee 19. Draft Copies Reg. Reg. Reg. Reg. AlW-314 1 set 1 se			Submi Panels	ttal of C Design	Cabin Uppe		3.	. Subtitle				-
12. Date of First 20 days after contract award   13. Date of Subsequent Submission   Final-20 days after Prototype Acceptance   15. Distribution	PWS Appendi		5. Conta	ict Reférér	ice		Α	JW-314				7
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G. Prepared By: 4.14.2000	three (3) sect to secure sec the overall ca cleaned and racceptance is sectioned cat for Interior Er Panels and U Deliver to: Mike Monron Attn: P Pende Hanger 8, Ro	ions to facilitations will be a bin color scherecovered using required for poin upper side a hancement, Flapper Sidewall ey Aeronauticer, som 206 West	te maint cceptab me. Th ng selec oropose wall pan Paragrap Panels	ntenance access. Trim strips used ble provided the trim pieces meet the upper sidewall panels shall be acted material. FAA review and ed design and installation of anels. (Per Technical Specification aph 1.3.3, Cabin Window Surround s.)					i set			
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- B. Exhibit. Exhibit identifier for this CDRL item.
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- F. Contractor. Contractor's name.
- G. Prepared by. Preparer's organization responsible for preparing the CDRL.
- H. Date. Date the form was prepared.
- I. Approved by. Office responsible for approving the CDRL. The approving official's signature appears on the last page of exhibit.
- J. Date. The date the CDRL was approved.
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CONT				Page 1	of 2				
A. Contract line Item	ı No.	B. Exhibi	it	C. Category (Check app					
4.0			_	TDP 🗌	TM Other X				
D. System/Item Enhance Be-3 Interior	300 Aircraft	E. Contr	ract/PR No.	F. Contractor					
1. Data Item No. A013		Submi	of Data Item Ittal of Cabin Seat or FAA acceptanc	-	3. Su	btitle			
4. Authority PWS Appendi Paragraph 1.3			ict Reference		ı	quiring Office /-314			
7. DD 250 Req'd	8. APP Code		9. Distribution Statem	ent Required	1	requency Required	11. /	As of Date (	AOD)
12. Date of First 20 days after contract award			13. Date of Subsequent Submission	Final-20 days after Prototype Acceptance		15.	Distributio	n	
14. REMARKS:					,	a. Addressee	b. Draft Copies	c. Fina Reg.	l Copies Repro
upholstered seats for the Mission Specialist and Mission Observer will be procured by the FAA. Contractor shall remove (if installed), upholster, and install these seats at seat track locations designated by the FAA. Contractor shall upholster seats using high-grade foam (Skandia DAX Firehard Foam, or equivalent) potentially using a multiple density design as proposed by the Vendor and subject to approval by FAA to improve seating quality and ensure longevity. Seat contact surfaces shall be covered with "New Zealand Sheepskin" from Douglas Interior Products (www.DIPI.com) or sheepskin of equal or better grade as determined by FAA. Seat noncontact surfaces shall be covered with "Muirhead Fine Scottish Leather™" from Douglas Interior Products (www.DIPI.com) or material of equal or better grade as determined by FAA. The color and type of material used on the cabin seats must match the cockpit seats. FAA review and acceptance is required for the proposed seat upholstery design to include "sit test" acceptance of the prototype aircraft finished product. (Per Technical Specification for Interior Enhancement, Paragraph 1.3.4, Cabin Seating — Mission Specialist and Observer.)						7-314	1 set	1	
Deliver to:									
Mike Monroney Aeronautical Center Attn: P Pender, Hanger 8, Room 206 West Oklahoma City, OK, 73169									
	•				16. T	otai			
G. Prepared By: Brent D. Foreman  H. Date 4-14-2009 Floyd Badsky								J. Date 4-14-2	2009
17. Price Group				18. Estimated Total I	Price	not separa	itely pric	ed	

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- 7. DD 250 Required.
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- 11. As of Date. Date for cutting off collection of the data. If the data is to be submitted multiple times, a numeral will be entered to indicate the number of calendar days prior to the end of the reporting period, established in item 10, that data collection will be cut off. For example, "15" would place the "as of date" for the data at 15 days before the end of the month, quarter, or year, depending upon the frequency established in item 10; a "0 or blank" would place the "as of" date at the end of each month, quarter, etc.
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	Table	e 2. Data Submission Code	es						
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CONT	RACT DATA	A REQUI			Page 1	of 2		
A. Contract line Item	ı No.	B. Exhibit		C. Category (Check ap	propriate one)			
				TDP □	тм 🗌	Othe	er X	
D. System/Item Enhance Be-3 Interior	800 Aircraft	E. Contrac	ct/PR No.	F. Contractor				
1. Data Item No. A014			Data Item al of LED Lightin ion for FAA acce		3. Subtitle			
4. Authority PWS Appendi Paragraph 1.3		5. Contact	t Reference		6. Requiring Office AJW-314			
7. DD 250 Req'd	8. APP Code	!	9. Distribution Statem	ent Required	10. Frequency As Required	11. A	s of Date (	AOD)
12. Date of First 20 days after contract award		13	3. Date of Subsequent Submission	Final-20 days after Prototype Acceptance	1	5. Distribution		
14. REMARKS:		•			a. Addressee	b. Draft Copies	c. Fina Reg.	l Copies Repro
Contractor shall design, fabricate, and install new LED Lighting Reading lights shall be dimmable at each designated station a cabin lighting shall run the length of the cabin headliner. All Emergency Exit Sign Installations and other cabin lighted sign installations shall be inspected, and if required refurbished to I new condition or replaced, and reinstalled in the Interior Enhancement Design. FAA review and acceptance of the prodesign and installation is required. (Per Technical Specification Interior Enhancement, Paragraph 1.3.5, Lighting.)  Deliver to:  Mike Monroney Aeronautical Center Attn: P Pender, Hanger 8, Room 206 West Oklahoma City, OK, 73169			I station and ner. All hted sign sished to like rior of the proposed	AJW-314	1 set	1		
					16. Total			
C Decreased Division			I II - B-4-	11 American 12	10, TOTAL		1.5:	
G. Prepared By: Brent D. Fore	man		H. Date 4-14-2009	I. Approved By Floyd Badsky			J. Date 4-14-2	2009
17 Price Group				18 Estimated Total	Price not separ	rately price	d	

(Mark Not Applicable sections as N/A)

- A. Contract Line Item No.. Contract Line Item Number (CLIN) associated with this Contract Data Requirements List (CDRL).
- B. Exhibit. Exhibit identifier for this CDRL item.
- C. Category. TDP, TM, or Other.
- D. System/Item. System, item, project designator or name, or title of services being acquired that the data will support.
- E. Contract/PR No. Procurement Instrument Identification Number (PIIN) (i.e., the contract number, the Purchase Request (PR) number, the screening Information Request (SIR) number, or other appropriate designator.
- F. Contractor. Contractor's name.
- G. Prepared by. Preparer's organization responsible for preparing the CDRL.
- H. Date. Date the form was prepared.
- I. Approved by. Office responsible for approving the CDRL. The approving official's signature appears on the last page of exhibit.
- J. Date. The date the CDRL was approved.
- 1. Data Item No. The 4-character Exhibit Line Item Number (ELIN). The first position consists of the exhibit identifier and the remaining positions are assigned sequentially.
- 2. Title of Data Item. The title of the Data Item Description (DID) cited in item 4.
- 3. Subtitle. Further identification of the data item to supplement the title, if required.
- 4. Authority (Data Acquisition Document No.) DID identification number where detailed preparation instructions are provided.
- 5. Contract Reference. The specific paragraph number of the applicable contractual document that contains the tasking that generates a requirement for the data item. Normally, this will be a Statement of Work (SOW) paragraph.
- 6. Requiring Office. The technical office having responsibility for ensuring the technical adequacy of the data.
- 7. DD 250 Required.
- 8. APP Code. Identification, by entry of an "A," of a requirement for advance written approval prior to final distribution of an item of data. An "A" in this item indicates that one or more draft submittals are required. Item 14 will show length of turn-around time for the contractor to resubmit the data after Government approval/disapproval has been issued.
- 9. Distribution Statement Required.
- 10. Frequency. The frequency of data submittal. Entries in this item are explained in Table 1. If the data is of a recurring type, it is to be submitted at the end of the reporting period established in this item unless otherwise indicated in item 14.

	Table 1. Data Sub	mittal Frequency	Codes
CODE	FREQUENCY	CODE	FREQUENCY
ANNLY	Annually	ASGEN	As generated
ASREQ	As required	BI-MO	Every two months
BI-WE	Every two weeks	CP/RQ	Change pages as required
DAILY	Daily	DFDEL	Deferred delivery
MTHLY	Monthly	ONE/R	One time with revisions
OTIME	One time (does not include draft submissions	QRTLY	Quarterly
R/ASR	Revisions as required	SEMIA	Every six months
WEKLY	Weekly	"N"TIME	Multiple separate submittals (2time, 3time, etc.)
See Item #14	Requirement is described in Item #14. Used in Iieu of	other codes where	such are inadequate to define requirement, or used in
	addition to other codes requiring amplification in item	<b>#14</b> .	

- 11. As of Date. Date for cutting off collection of the data. If the data is to be submitted multiple times, a numeral will be entered to indicate the number of calendar days prior to the end of the reporting period, established in item 10, that data collection will be cut off. For example, "15" would place the "as of date" for the data at 15 days before the end of the month, quarter, or year, depending upon the frequency established in item 10; a "0 or blank" would place the "as of" date at the end of each month, quarter, etc.
- 12. Date of First Submission. Due date for initial data submission. This is normally the postage date or date the data is delivered to the Contracting Officer or keyed to a specific event or milestone, using a code from Table 2.

Contracting Officer of Reyed to a specific event of milestone, using a code from Table 2.									
Table 2. Data Submission Codes									
Code	Definition	Code	Definition						
ASGEN	As generated	ASREQ	As required						
DFDEL	Deferred delivery	"N"DAC	Days after contract award						
"N"DACM	Days after contract modification	"N"DARP	Days after reporting period						
"N"DARC	Days after receipt of comments	"N"DTC	Days after test completion						
NLT	No later than	EOC	End of contract						
EOM	End of month	EOQ	End of quarter						
See item #14	See item #14 Use to indicate requirement is described in item 14. Used in lieu of other codes where such are inadequate to define requirement or								
	used in addition to other codes when amplification is included in item 14.								
The "N" is assigned a value indicating the number of days, e.g., 30 DAC									

- **13.** Date of Subsequent Submission. Due date(s) for subsequent data submission(s), if data is to be submitted more than once. If submittal is constrained by a specific event or milestone, the constraint will be given using a code from Table 2.
- 14. Remarks. Contains all pertinent information not specified elsewhere and any amplification of other items on this format (e.g., DID tailoring, approva criteria and authority, inspection and acceptance clarification, distributions statements, specific submission instructions, explanation of reproducible copy and delivery requirements, alternative medium for delivery of the data item, etc.)
- 15. Distribution. Addressees and the number of draft and final copies (regular or reproducible) to be provided to each. FAA facility designator and/or office symbols/codes may be used; however, an explanation of these will be provided in the Addressee Listing. When reproducible copies (e.g., magnetic diskettes/tape, vellum, negative, etc.) are required, an explanation will be provided in item 14. If deferred delivery is required, amplification will be given in item 14.
- 16. Total. Total number of draft and final (regular/reproducible) copies required.
- 17. Price Group. Not used.

CONT	RACT DATA			Page 1	of 2			
A. Contract line Item No.		B. Exhibit		C. Category (Check appropriate one)				
				TDP 🗌	TM Other X			
D. System/Item Enhance Be-300 Aircraft Interior		E. Contract/PR No.		F. Contractor				
1. Data Item No. A015		Z. Title of Data Item     Submittal of Oxygen Dispensing Mask     Unit design/install for FAA acceptance		3. Subtitle				
4. Authority PWS Appendix A, Paragraph 1.3.6		5. Contact Reference			6. Requiring Office AJW-314			
7. DD 250 Req'd 8. APP Code			9. Distribution Statement Required		10. Frequency As Required	11. A	s of Date (	AOD)
12. Date of First 20 days after contract award			3. Date of Subsequent Submission	Final-20 days after Prototype Acceptance	15. Distribution			
14. REMARKS:					a. Addressee	b. Draft Copies	c. Fina Reg.	l Copies Repro
Oxygen Mask Dispensing Units shall be installed at the Mission Observer and Lavatory Seat locations to integrate with the new headliners since the currently installed Oxygen Mask Dispensing Units are being removed with the current headliner. Contractor shall be responsible for all design, certification, documentation, and installation details of the modification to the current configuration. All FAR requirements shall be met to include aircraft type certificated and FAR Part 135 Operational requirements. FAA review and acceptance of the proposed design and installation is required. (Per Technical Specification for Interior Enhancement, paragraph 1.3.6, Oxygen Mask Dispensing Units.)  Deliver to:  Mike Monroney Aeronautical Center Attn: P Pender, Hanger 8, Room 206 West Oklahoma City, OK, 73169					AJW-314	1 set	1	
					16. Total			
G. Prepared By: Brent D. Forer	nan		H. Date 4-14-2009	I. Approved By Floyd Badsky	.1	1.	J. Date 4-14-2	2009
17. Price Group				18. Estimated Total Price not separately priced				

(Mark Not Applicable sections as N/A)

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See Item #14	Requirement is described in item #14. Used in lieu of addition to other codes requiring amplification in item #	ther codes where	Multiple separate submittals (2time, 3time, etc.) such are inadequate to define requirement, or used in						

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Table 2. Data Submission Codes									
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"N"DARC	Days after receipt of comments	"N"DTC	Days after test completion						
NLT	No later than	EOC	End of contract						
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